


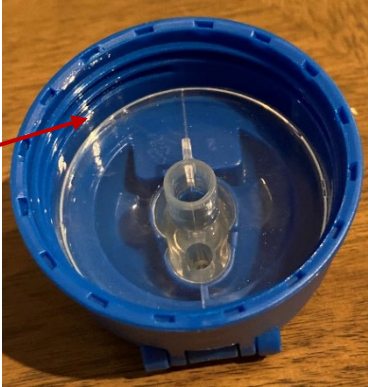
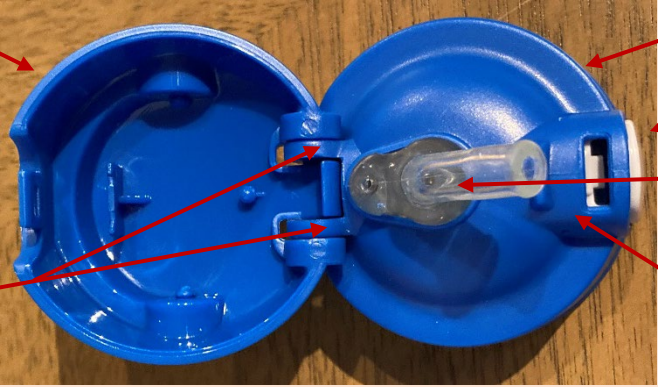
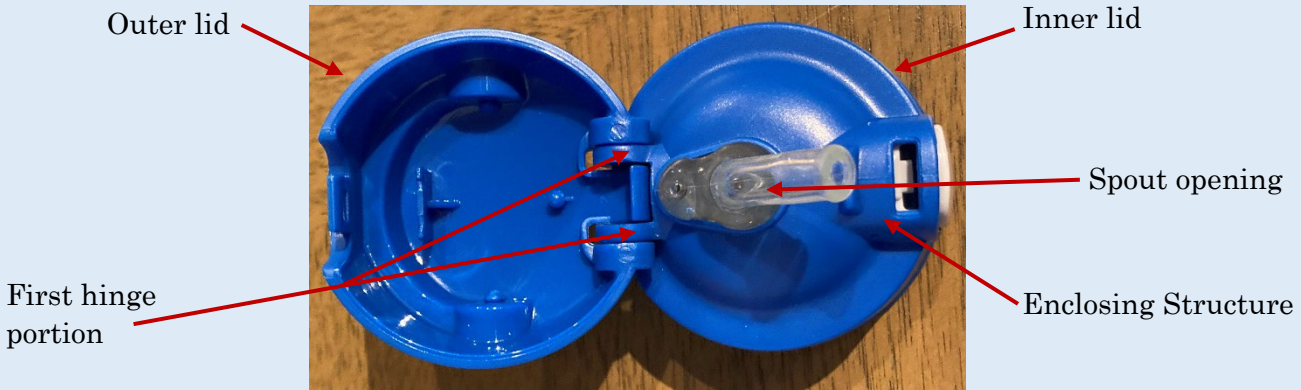
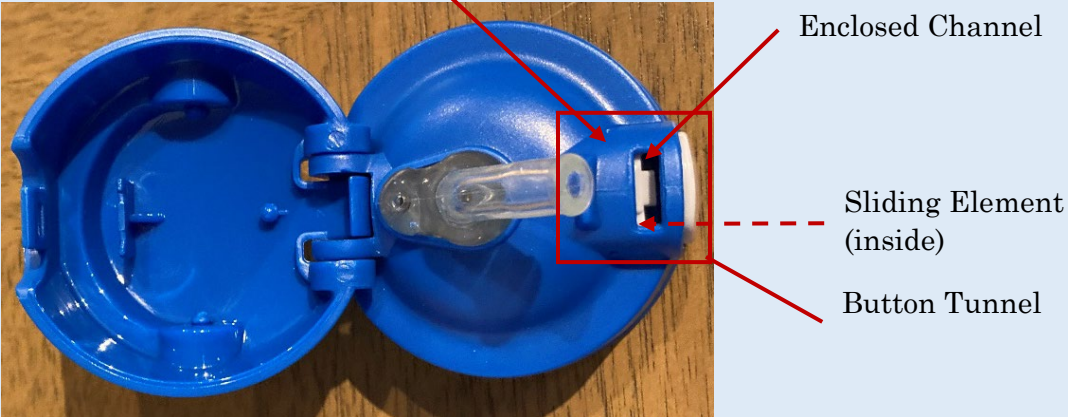
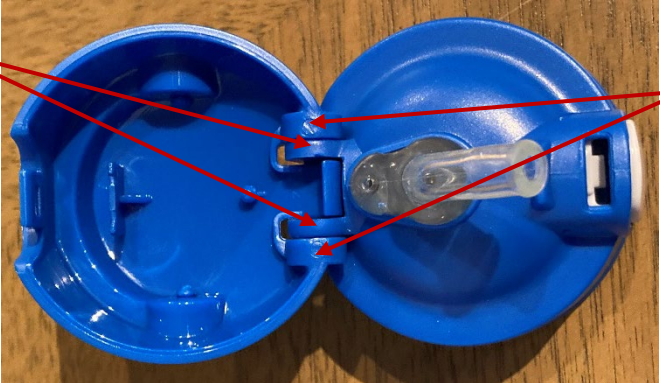





Exhibit B

PATENT NO. 8,550,269		HOGG'S SIPPY CUP	
Claim 1			
1. A drink bottle and lid, comprising:			
a bottle having a mouth with a lid engaging structure;		 <p>Lid engaging structure</p>	





PATENT NO. 8,550,269	HOGG'S SIPPY CUP
<p>a removable lid having a cooperating engaging structure for selective engagement with the lid engaging structure of said bottle;</p>	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> <p>Removable lid</p>  </div> <div style="text-align: center;"> <p>Cooperating engaging structure</p>  </div> <div style="text-align: center;"> <p>Removable lid</p> </div> </div>
<p>said removable lid including an inner lid and an outer lid, said inner lid including said cooperating engaging structure, said inner lid defining a button tunnel and a spout opening, said button tunnel including an enclosing structure defining an enclosed channel to slidably receive a sliding element, said inner lid including a first hinge portion;</p>	 <div style="display: flex; flex-direction: column; align-items: center;"> <div style="display: flex; justify-content: space-between; width: 100%;"> Outer lid Inner lid </div> <div style="display: flex; justify-content: space-between; width: 100%;"> First hinge portion Button Tunnel </div> <div style="display: flex; justify-content: space-between; width: 100%;"> Spout opening </div> <div style="display: flex; justify-content: space-between; width: 100%;"> Enclosing Structure </div> </div>

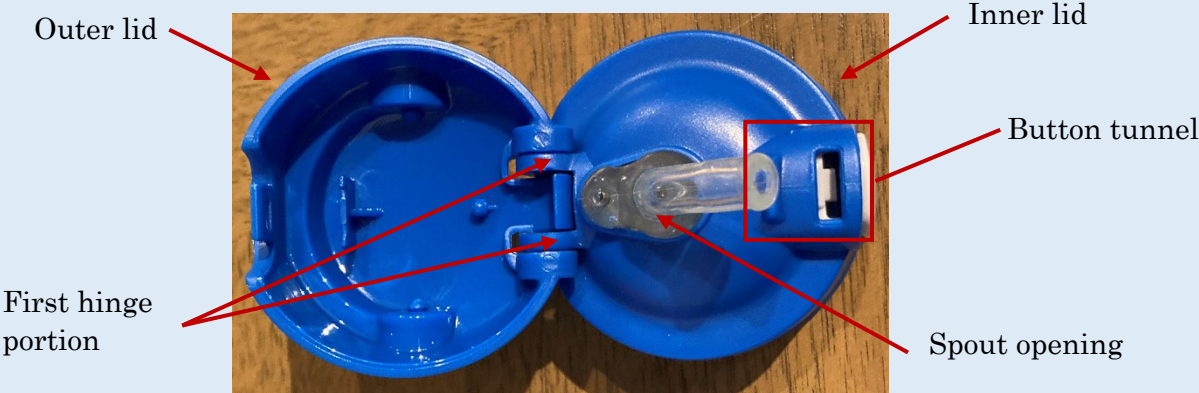
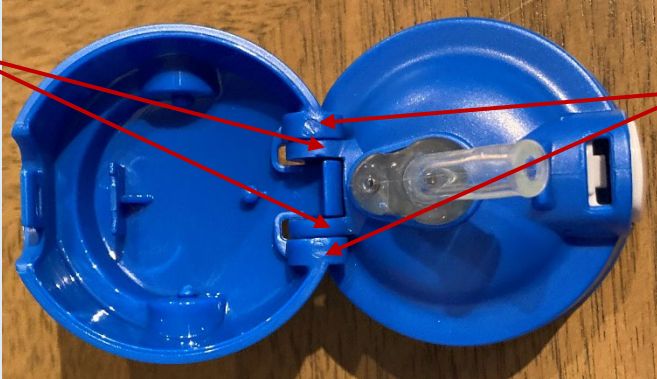

PATENT NO. 8,550,269	HOGG'S SIPPY CUP
<p>said removable lid including an inner lid and an outer lid, said inner lid including said cooperating engaging structure, said inner lid defining a button tunnel and a spout opening, said button tunnel including an enclosing structure defining an enclosed channel to slidably receive a sliding element, said inner lid including a first hinge portion;</p>	 <p>Outer lid</p> <p>Inner lid</p> <p>Spout opening</p> <p>Enclosing Structure</p> <p>First hinge portion</p>
	 <p>Enclosing Structure</p> <p>Enclosed Channel</p> <p>Sliding Element (inside)</p> <p>Button Tunnel</p>



PATENT NO. 8,550,269	HOGG'S SIPPY CUP
<p>said outer lid including a second hinge portion for pivoting engagement with said first hinge portion to form a hinge so that said outer lid is pivotable relative to said inner lid between an open position and a closed position;</p>	<div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;"> <p>Open position</p>  <p>First hinge portion</p> <p>Second hinge portion</p> </div> <div style="text-align: center;"> <p>Closed position</p>  </div> </div>
<p>a button mounted within said button tunnel of said inner lid so as to be movable between a lock position and an unlock position, said button including a sliding arm slidably mounted within said channel within said enclosing structure of said inner lid, said sliding arm being enclosed within said enclosing structure to prevent contact with said sliding arm by a user, said sliding arm undergoing translational movement within said enclosed channel during movement of said button between said lock position and said unlock position;</p>	<div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;">  <p>Locked position</p> </div> <div style="text-align: center;">  <p>Unlocked position</p> </div> </div> <div style="display: flex; justify-content: center; align-items: center; margin-top: 20px;"> <p>Enclosing structure</p> <p>Sliding arm</p> <p>Button</p> </div>

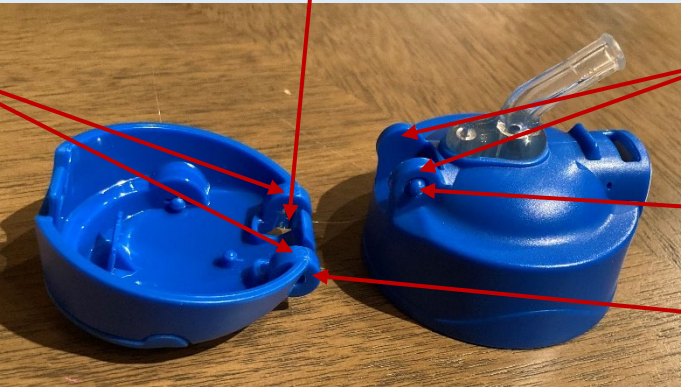
PATENT NO. 8,550,269	HOGG'S SIPPY CUP
<p>a button mounted within said button tunnel of said inner lid so as to be movable between a lock position and an unlock position, said button including a sliding arm slidably mounted within said channel within said enclosing structure of said inner lid, said sliding arm being enclosed within said enclosing structure to prevent contact with said sliding arm by a user, said sliding arm undergoing translational movement within said enclosed channel during movement of said button between said lock position and said unlock position;</p>	<div data-bbox="705 168 1087 837"> </div> <div data-bbox="772 873 991 906"> <p>Locked position</p> </div> <div data-bbox="1163 406 1444 730"> <p>Enclosing structure</p> <p>Sliding arm (mounted within channel to allow the button to slide between positions)</p> </div> <div data-bbox="1192 786 1436 818"> <p>Enclosed Channel</p> </div> <div data-bbox="1255 883 1352 915"> <p>Button</p> </div> <div data-bbox="1520 168 1923 828"> </div> <div data-bbox="1612 873 1856 906"> <p>Unlocked position</p> </div>

PATENT NO. 8,550,269	HOGG'S SIPPY CUP
	<div data-bbox="735 391 877 461" data-label="Text"> <p>Enclosing structure</p> </div> <div data-bbox="1062 209 1461 870" data-label="Image"> </div> <div data-bbox="1545 451 1856 677" data-label="Text"> <p>Sliding arm (enclosed within the enclosing structure preventing a user from making contact with the sliding arm)</p> </div>
<p>a locking tab extending from said outer lid, said locking tab engaging said button when said outer lid is in said closed position and said button is in said lock position, said locking tab being disengaged from said button when said button is moved to said unlock position;</p>	<div data-bbox="695 1076 869 1114" data-label="Text"> <p>Locking tab</p> </div> <div data-bbox="1115 956 1386 1261" data-label="Image"> </div>

PATENT NO. 8,550,269	HOGG'S SIPPY CUP	
<p>a drink spout mounted in said spout opening of said inner lid, said drink spout extending from said inner lid at a position to permit a user to drink fluid contained within the bottle from the drinking tube when said outer lid is in the open position, said outer lid covering said drink spout when said outer lid is in said closed position; and</p>	<p>Open position</p> 	<p>Closed position</p> 
<p>a bail handle mounted on said outer lid and pivotable between a stowed position and a deployed position</p>	<p>Stowed position</p> 	<p>Deployed position</p> 
Claim 3		
<p>3. A drink bottle and lid, comprising:</p>	<p>See Claim 1</p>	

PATENT NO. 8,550,269	HOGG'S SIPPY CUP
a bottle having a mouth with a lid engaging structure;	See Claim 1
a removable lid having a cooperating engaging structure for selective engagement with the lid engaging structure of said bottle;	See Claim 1
said removable lid including an inner lid and an outer lid, said inner lid including said cooperating engaging structure, said inner lid defining a button tunnel and a spout opening, said inner lid including a first hinge portion;	 <p>Outer lid</p> <p>Inner lid</p> <p>Button tunnel</p> <p>Spout opening</p> <p>First hinge portion</p>
said outer lid including a second hinge portion for pivoting engagement with said first hinge portion so that said outer lid is pivotable relative to said inner lid between an open position and a closed position;	<div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;"> <p>Open position</p>  <p>First hinge portion</p> <p>Second hinge portion</p> </div> <div style="text-align: center;"> <p>Closed Position</p>  </div> </div>

PATENT NO. 8,550,269	HOGG'S SIPPY CUP	
<p>a button mounted within said button tunnel of said inner lid so as to be movable between a lock position and an unlock position;</p>		 <p>Button Tunnel</p> <p>Button</p> <p>Locked position</p> <p>Unlocked position</p>
<p>a locking tab extending from said outer lid, said locking tab engaging said button when said outer lid is in said closed position and said button is in said lock position, said locking tab being disengaged from said button when said button is moved to said unlock position;</p>	See Claim 1	
<p>a drink spout mounted in said spout opening of said inner lid, said drink spout extending from said inner lid at a position to permit a user to drink fluid</p>	See Claim 1	

PATENT NO. 8,550,269	HOGG'S SIPPY CUP
contained within the bottle from the drinking tube when said outer lid is in the open position, said outer lid covering said drink spout when said outer lid is in said closed position; and	
a bail handle mounted on said outer lid and pivotable between a stowed position and a deployed position	See Claim 1
wherein said first and second hinge portions include hinge pins and hinge bearings, said hinge bearings including channels through which said hinge pins move when said when the outer lid is moved beyond a fully open position so as to release said first and second hinge portions from one another.	<div style="display: flex; align-items: center; justify-content: center;"> <div style="margin-right: 10px;">Second hinge portion</div> <div style="text-align: center;">  </div> <div style="margin-left: 10px;">First hinge portion</div> </div> <div style="display: flex; justify-content: space-between; margin-top: 10px;"> <div></div> <div>Hinge pin</div> <div>Hinge bearing</div> </div>
Claim 8	
8. A drink bottle and lid, comprising:	See Claim 1
a bottle having a mouth with a lid engaging structure;	See Claim 1

PATENT NO. 8,550,269	HOGG'S SIPPY CUP
a removable lid having a cooperating engaging structure for selective engagement with the lid engaging structure of said bottle;	See Claim 1
said removable lid including an inner lid and an outer lid, said inner lid including said cooperating engaging structure, said inner lid defining a button tunnel and a spout opening, said inner lid including a first hinge portion;	See Claim 3
said outer lid including a second hinge portion for pivoting engagement with said first hinge portion so that said outer lid is pivotable relative to said inner lid between an open position and a closed position;	See Claim 3
a button mounted within said button tunnel of said inner lid so as to be movable between a lock position and an unlock position;	See Claim 3
a locking tab extending from said outer lid, said locking tab engaging said button when said outer lid is in said closed position and said button is in said lock position, said locking tab being disengaged from said button when said button is moved to said unlock position;	See Claim 1

PATENT NO. 8,550,269	HOGG'S SIPPY CUP
<p>a drink spout mounted in said spout opening of said inner lid, said drink spout extending from said inner lid at a position to permit a user to drink fluid contained within the bottle from the drinking tube when said outer lid is in the open position, said outer lid covering said drink spout when said outer lid is in said closed position; and</p>	<p>See Claim 1</p>
<p>a bail handle mounted on said outer lid and pivotable between a stowed position and a deployed position;</p>	<p>See Claim 1</p>
<p>wherein said hinge includes two spaced hinge bearings on said outer lid for engaging two hinge mounts on said inner lid, and further comprising a curved cover between said hinge bearings, said curved cover blocking access to a space between said two hinge mounts by a user's finger.</p>	<div data-bbox="1045 768 1365 876"> <p>Curved Cover (blocks access to space between hinge mounts)</p> </div> <div data-bbox="611 1071 724 1182"> <p>Spaced Hinge Bearing</p> </div> <div data-bbox="900 928 1602 1344"> </div> <div data-bbox="1785 1063 1900 1133"> <p>Hinge Mounts</p> </div>